

EAST SEARCH

8/5/04

L#	Hits	Search String	Databases
L1	21571	programmable logic near2 (device or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L2	556815	(digital or electronic or hardware) near2 (device or system)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L3	571295	1 or 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L4	112311	3 and ("unauthorized use" or protect\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L5	4904	1 and ("unauthorized use" or protect\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L7	3467	("intellectual property" or proprietary) same ("unauthorized use" or protect\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L8	8257	5 or 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L10	13	8 and (prototype with operation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L11	392	8 and (production with operation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L12	3	10 and 11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L13	13	8 and (prototype\$1 with operation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L14	402	10 or 11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L15	100	14 and (limit\$3 with (license or operation or use))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L16	78	8 and (prototype with test\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L17	19	16 and (limit\$3 with (license or operation or use))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L18	107	15 or 17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L24	1	18 and (signal\$1 with limit\$3 with (hardware or software))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L25	0	18 and (signal\$1 with status with (hardware or software))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L27	0	18 and (hardware with parameter\$1 with (fabrication or augmentation))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L32	0	18 and ("global tri-state")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L34	0	18 and (random with failure\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L35	0	18 and (hardware with clock with count\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L19	20	18 and (operation with range\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L39	1256	1 and (authoriz\$5 or authentica\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L40	1257	1 and ("unauthorized use" or authoriz\$5 or authentica\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L41	32312	3 and ("unauthorized use" or authoriz\$5 or authentica\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L42	32312	40 or 41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L43	6707	42 and ("intellectual property" or proprietary)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L44	315	43 and ((prototype or production) with operation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L45	66	43 and (prototype with test\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L46	347	44 or 45	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L47	192	46 and (limit\$3 with (license or operation or use))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L21	25	18 and (hardware with format\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L20	24	18 and (operation with parameter\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L22	24	18 and (signal\$1 with limit\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L23	3	18 and (signal\$1 with limit\$3 with (input or output))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L26	5	18 and (signal\$1 with status)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L28	2	18 and (hardware with (fabrication or augmentation))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

L29	14	18 and (limit\$3 with time with operation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L30	1	18 and (limit\$3 with time with disab\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L31	1	18 and (reset\$3 with register\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L33	1	18 and (tri-state)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L36	2	18 and (hardware with clock)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L37	1	18 and (clock with count\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L38	41	18 and (maximum with (time or range))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L48	47	1 and (prototype with operation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L49	789	1 and (production with operation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L50	181	1 and (prototype with test\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L51	991	48 or 49 or 50	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L52	199	51 and (data with format)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L53	0	51 and (number with "pin contacts")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L54	47	51 and (number with pins)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L55	74	51 and (signal with limit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L56	51	51 and (number with signals with (input or output))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L57	121	51 and (signal\$1 with status)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L58	20	51 and (hardware with fabrication)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L59	1	51 and (hardware with augmentation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L60	38	51 and (reset with register\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L61	36	51 and (tri-state)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L63	49	51 and (hardware with clock)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L64	271	51 and ((data with format) or (signal\$1 with status))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L65	193	51 and ((number with pins) or (signal with limit) or (number with signals with (input or output)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L66	58	64 and 65	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L62	5	51 and (random with (fault\$1 or failure\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L67	192	51 and (operation with (range\$1 or limit\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L68	26	6,615,166.pn. or "5,999,308".pn. or "5,765,176".pn. or "5,643,528".pn. or "6,647,301".pn. or "5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L69	4	67 and 68	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L70	216	48 or 50	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L71	14	49 and 70	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L72	12	71 and (range\$1 or limit\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L73	0	68 and 72	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L74	6	67 and 71	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L75	114	51 and (operation with range\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L76	3	71 and 75	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L78	0	("programmable logic" near2 (device or controller)) same (prototype with (operation or test\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L79	331	("programmable logic" near2 (device or controller)) same (product\$3 with operation\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L80	0	("programmable logic" near2 (device or controller)) same (prototype same range\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L81	3	("programmable logic" near2 (device or controller)) same (product\$3 with operation\$1) same (US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L83	3	("programmable logic" near2 (device or controller)) same (parameter\$1 with range\$1) same (US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L82	30	("programmable logic" near2 (device or controller)) same (parameter\$1 with range\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L84	991331	((integrated or digital) near2 circuit\$1) or ((digital or electronic) near2 (device or system or har	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L85	1013	((integrated or digital) near2 circuit\$1) or ((digital or electronic) near2 (device or system or har	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

US 6083266 A	Simulation apparatus and simulation method using moment method	20000704 703/2
US 5590689 A	Device for detecting and locating anomalies in the electromagnetic protection of a system	19991123 324/627
US 5612434 A	Electromagnetic field strength calculator having function of displaying currents to be analyzed	19980922 703/2
US 5742252 A	Ambiguity resolving algorithm for interferometers of arbitrary topologies	19980421 342/156
US 5695039 A	Method for determining a characteristic of a material	19971209 194/212
US 5500648 A	Geolocation responsive radio telecommunication system and method therefor	19960319 342/357.05
US 5465819 A	Power transmitting assembly	19951114 192/35
US 5455516 A	Meter and method for in situ measurement of the electromagnetic properties of various processes	19951003 324/639
US 5453686 A	Pulsed-DC position and orientation measurement system	19950926 324/207.17
US 5444450 A	Radio telecommunication system and method with adaptive location determination converge	19950822 342/357.02
US 5412389 A	Multibeam position ambiguity resolution	19950502 342/357.04
US 5412388 A	Position ambiguity resolution	19950502 342/357.04
US 5331284 A	Meter and method for in situ measurement of the electromagnetic properties of various processes	19940719 324/639
US 5168222 A	Signal processor circuit with signal multiplexing, sampling and multiplying for processing orthic	19921201 324/207.17
US 5017921 A	Radar system and a method for operating a radar system	19910521 342/18
US 4877099 A	Electronically controlled variable assist power steering system	19891031 180/422
US 4760892 A	Variable assist power steering system using electronic pressure control	19880802 180/422
US 4503824 A	Method and apparatus for controlling air-fuel ratio in an internal combustion engine	19850312 123/436
US 4041491 A	Method and apparatus for determining the altitude of a signal propagation path	19770809 342/350
JP 2001209428 A	TRACKING MOBILE BODY	20010803
EP 565994 A1	Method and apparatus for microbiological analysis of biological samples in liquid suspension	19931020
WO 2003083409 A	Measurement system for flexible electromagnetic radiation structure, has measurement process	20040108
WO 2003050472 A	System for determining shape of electromagnetic wavefront has processors determining direction	20030623
JP 2003139868 A	Thunder determination apparatus determines lightning-discharge position based on difference	20030514
KR 2002076823 A	Balance device of rotating machine and embodiment method thereof	20021011
JP 2002274500 A	High-speed moving-object impact detector e.g. for space moving objects, calculates intensity	20020925
US 6400139 B	Object position and orientation determination apparatus for electromagnetic tracking systems,	20010510
DE 10039611 A	Calculation of electromagnetic field intensity around an electronic device using a mesh or matrix	20020924
JP 2000298747 A	Automatic fare collection system for toll road has telecommunication controller which determines	20001024
US 6113504 A	Golf ball locator displays determined location of ball in relation to two dimensional map which	20000905
WO 200015101 A	Multiple-mode optical tissue diagnosis for determining tissue characteristics of human or animal	20040115
DE 19830617 C	Jaw articulation analysis device for use in dental prosthetics	19990909
WO 9832030 A	Predictive collision sensing system e.g. for vehicle - has relatively narrow beam of either RF or	19980723
US 5471056 A	Airborne reconnaissance system e.g. for use in exploration for natural resources - comprises detector	19951128
JP 07087557 A	In-house station determination method for mobile radio communication system - calculating direction	19950331
EP 620448 A	Position determining and orientation apparatus for remote object - has source of multiple field	19941019
EP 636105 B	Automatic refuelling control system for vehicle - includes communication device, control units	20030415
EP 478420 A	Moving body position electromagnetic determination system - has detectors which receive signals	19920401